

ORGANIZING INFORMATION STORED IN NON-VOLATILE
RE-PROGRAMMABLE SEMICONDUCTOR MEMORIES

Abstract of the Disclosure

5 A plurality of partitions may be formed in a non-
volatile re-programmable memory which may act as the
primary non-volatile file system for a processor-based
system. The memory may store, for example, the basic
input/output system for the processor-based system together
with its operating system. An address partition may
10 include information about the location of the other
partitions, in association with information about the type
of information stored in each partition.